State Route WSDOT Region	Log	Project Number	Project Title	Location	(Mile P Begin	ost) End		Evnand	itura Dlan F	Anllare are i	n Thousand	c			Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Date		Prior Cost	03-05	05-07	07-09	09-11	s 11-13	Future	Cost	Range
(Oddity)	District	Sub i giii	1 Toject Description	Tilasc	Dat	C	11101 0031	00 00	00 07	0, 0,	0, 11	11 10	rataro	0031	rungo
395	07	639517J	US 395/N SPOKANE TO CANADA CORRIDOR												
Eastern		I1	SPOKA	ANE NORTH	(183.69)	(270.26)									
(Ferry) (Stevens) This project provides resources for preparing an environmental analysis of the US 395 Corridor from north Spokane to the Canadian Border for a total of 86.5 miles.															
		Spor	Funded	Design (PE)	May-95	Jun-07	958	206	336					1,500	*
							958	206	336					1,500	
			US 395/N SPOKANE	E TO CANAL	OA CORRID	OR (Total)	958	206	336					1,500	

State Route WSDOT Region Leg	Leg	Project Number	Project Title	Location	(Mile I Begin	Post) End		Expendi	ture Plan D	ollars are i	n Thousand	s		Total	Estimate Confidence
(County)	J	Sub Pgm	Project Description	Phase	Da	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
395 Eastern (Ferry) (Stevens)	07		US 395/COLUMBIA R BR 395/545 THRIE BEAM WEST OF KE II 0.24 miles of Thrie Beam Guardrail to upgrade the substa hin and redirect errant vehicles on this section of US 395 app Funded		il system in an			34 195							+/-20% +/-20%
								229						229	
			US 395/COLUMBIA I	R BR 395/545	5 THRIE BE	AM (Total)		229						229	

State Route WSDOT Region	Leg	Project Number	Project Title	Location	(Mile P Begin	ost) End		Expend	iture Plan D	ollars are ii	n Thousand	S			Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Dat	е	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
395 Eastern (Ferry)	07		US 395/DEADMAN CRK FISH BARRIER RETROFT N OF KE project north of Kettle Falls on US 395 between Kettle Falls er to migratory fish passage.	TTLE FALLS	(247.72) laces a culvert	(247.82) to remove the									
				Design (PE)	Jan-02	Jan-04	132	30						162	*
]	Right of Way	Jul-03	Aug-04		11						11	+/-30%
				Construction	Dec-03	Aug-04		998						998	+/-30%
							132	1,039						1,171	

US 395/DEADMAN CRK FISH BARRIER RETROFIT (Total)

State Route WSDOT Region		Project Number	Project Title	Location	•	End	Prior Cost	Expend 03-05	liture Plan I 05-07	Oollars are i 07-09	in Thousand: 09-11	s 11-13	Futuro		Estimate Confidence
(County) 020 Eastern	District 07	Sub Pgm 602030C P1	Project Description SR 20/REPUBLIC TO WALKER HILL RD EA	Phase ST OF REPUBLIC	(302.35)	(311.96)	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	COSI	Range
(Ferry)			project will extend the service life of the existing pave 20 from Republic to approximately 9.54 miles east to W		Fog Seal to the r	oadway on									
			Funded	Construction	Dec-03	Sep-04		40						40	+/-20%
			SR 20/RE	PUBLIC TO WA	LKER HILL	RD (Total)		40						40	
020 Eastern	07	602099A P1	SR 20/REPUBLIC TO WALKER HILL RD-PAV EA	<u>ING</u> ST OF REPUBLIC	(302.35)	(311.96)									
(Ferry)		pavi	project extends east of Republic 9.58 miles and preser ng with Asphalt Concrete Pavement and restores the ba nighway.												
			Funded	Design (PE)	Jan-00	Jun-01	369							369	*
				Construction	May-01	Nov-03	2,351	77					249	2,677	+/-20%
							2,720	77					249	3,046	
			SR 20/REPUBLIC	ΓΟ WALKER HI	LL RD-PAVI	NG (Total)									
020 Eastern	07	602031B P1	SR 20/WALKER HILL ROAD TO JCT US 395 EA	ST OF REPUBLIC	(311.96)	(342.08)									
Eastern (Ferry)		аррі	project will extend the service life of the existing pave oximately 4.8 miles east of Republic at the Okanogan Oyes Mountain Road.												
		Gia	Funded	Construction	Nov-03	Aug-04		131						131	+/-20%
								131						131	
			SR 20/WALK	ER HILL ROAD	TO JCT US 3	395 (Total)									

State Route WSDOT Region	ı Lea	Project Number	Project Title	Location		Post) End		Expend	liture Plan I	Dollars are i	n Thousand	6		Total	Estimate Confidence
(County)	District		Project Description	Phase	•	ate	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
021 Eastern	07	602110G P1	SR 21/KELLER FERRY TO JCT SR 20 - BS	S <u>T</u> N OF KELLER FERRY	(106.66)	(160.10)									
(Ferry)		20 a	53.44 mile project north of Keller Ferry on SR 2. nd is part of the 2004 chip seal, which will extend minous Surface Treatment.												
		Ditu		nded Construction	Dec-03	Sep-04		1,133						1,133	+/-20%
								1,133						1,133	
			SR 21/K	ELLER FERRY TO J	CT SR 20	- BST (Total)		1,133						1,133	
021 Eastern	07	602116C P1	SR 21/JCT SR 20 TO CANADA - BST	NORTH OF REPUBLIC	(162.73)	(191.34)									
(Ferry)		Boro	28.57 mile project on SR 21 north of Republic ex ler and is part of the 2003 chip seal, which will Ex juminous Surface Treatment.												
		a Dii		nded Construction	Nov-03	Aug-04		981						981	+/-20%
								981						981	
				SR 21/JCT SR 20 TO 0	CANADA	- RST (Total)								001	
				31. 21/JC1 31. 20 10 V	<i>21111111</i> 11	DDT (Total)		981						981	
395 Eastern	07	639599C P1	US 395/COLVILLE TO COLUMBIA RIVE	R-PAVING COLVILLE NORTH	(230.17)	(241.73)									
(Ferry) (Stevens)		servi	11.56 mile project north from Colville to the Col ice life by paving with Asphalt Concrete Pavemer ations of the highway												
		орсі		nded Design (PE)	Oct-99	Jan-04	170							170	*
				Construction	Dec-03	Oct-04		2,529							+/-15%
							170	2,529						2,698	
			US 395/COLVII.	LE TO COLUMBIA I	RIVER-PA	VING (Total)	170	2,529						2,698	
			00 0,0,00E VIE				170	2,329						2,098	

State Route WSDOT Region I	Lea	Project Number	Project Title		Location	(Mile P Begin	ost) End		Expend	iture Plan D	ollars are ir	n Thousand	s		Total (Estimate Confidence
(County)	J	Sub Pgm	Project Description		Phase	Date		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
395 Eastern (Ferry)	07	is par	US 395/BOYDS TO CANADA - BST 21.69 mile project northwest of Kettle Falls or rt of the 2003 chip seal, which will extend the ninous Surface Treatment.	n US 395 ext					483						483	+/-20%
															483	
US 395/BOYDS TO CANADA - BST (Total)									483						483	

State Route WSDOT Region (County)	n Leg District	Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile Po Begin Date	End	Prior Cost	Expend 03-05	iture Plan D 05-07	ollars are ir 07-09	Thousands 09-11	s 11-13	Future		Estimate Confidence Range
021 Eastern	07	602113A P2	SR 21/SAN POIL BR 21/311 SCOUR REPAIR SOUTH C	OF REPUBLIC	(130.74)	(130.75)									
(Ferry)			project 29.15 miles south of Republic on SR 21 will repair	water scour to the	he bridge founda	ation in order									
		to pre	event further erosion at Bridge 21/311. Funded	Design (PE)	Feb-03	Jan-04	4	11						15	+/-30%
				Construction	Dec-03	Sep-04		72						72	+/-30%
						•	4	83						87	
			CD 21/CAN DOLL	DD 21/211 C	COLID DEDA	ID (Total)									
			SR 21/SAN POIL	2 BR 21/311 S	COUR REPA	IK (1otai)	4	83						87	
021 Eastern	07	602113B P2	SR 21/SAN POIL BR 21/312 SCOUR REPAIR SOUTH C	OF REPUBLIC	(131.62)	(131.63)									
(Ferry)			project 28.27 miles south of Republic on SR 21 will repair vent further erosion at Bridge 21/312.	water scour to the	he bridge founda	ntion in order									
		to pre	Funded	Design (PE)	Feb-03	Jan-04	4	11						15	+/-30%
				Construction	Dec-03	Sep-04		72						72	+/-30%
							4	83						87	
			SR 21/SAN POIL	.BR 21/312 S	COUR REPA	IR (Total)		83						87	
			21.21.11.1 OIL	2211211212	00011112111	111 (10111)	4	83						87	
021 Eastern	07	602114H P2	SR 21/SAN POIL BR 21/322 SCOUR REPAIR SOUTH C	OF REPUBLIC	(147.62)	(147.63)									
(Ferry)			project 12.27 miles south of Republic on SR 21 will repair event further erosion at Bridge 21/322.	water scour to the	he bridge founda	ation in order									
		to pre	Funded	Design (PE)	Feb-03	Jan-04	4	11						15	+/-30%
				Construction	Dec-03	Sep-04		72						72	+/-30%
						•	4	83						87	
			an a	DD 04/00= ~	govin ne-	TD (T) 1									
			SR 21/SAN POIL	L BR 21/322 S	COUR REPA	IK (Total)	4	83						87	

State Route WSDOT Region	Leg	Project Number	Project Title	Location	(Mile F Begin	Post) End		Expend	iture Plan [Oollars are i	n Thousand	s		Total (Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Da	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
021 Eastern (Ferry)	07		SR 21/SAN POIL BR 21/323 SCOUR REPAIR SOU project 11.44 miles south of Republic on SR 21 will event further erosion at Bridge 21/323.	UTH OF REPUBLIC	, ,	(148.46) dation in order									
		to pro	Funde	d Design (PE)	Feb-03	Jan-04	4	11						15	+/-30%
				Construction	Dec-03	Sep-04		72						72	+/-30%
							4	83						87	
			SR 21/SAN	POIL BR 21/323 S	COUR REP	AIR (Total)	4	83						87	

State Route WSDOT Region Le	Leg	Project Number	Project Title		Location	(Mile F Begin	Post) End		Expend	iture Plan D	Oollars are i	n Thousand	S		Total (Estimate Confidence
(County)	District	Sub Pgm	Project Description		Phase	Da	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
021 Eastern	07	602115F P3	SR 21/GOLDEN HARVEST CRK-REP		YERT OF REPUBLIC	(155.04)	(155.08)									
(Ferry)			project 4.84 miles south of Republic on SR i	21 will improv	ve the drainage by	replacing a s	tructurally									
				Funded	Design (PE)	Aug-01	Nov-02	73							73	*
					Construction	Oct-02	Aug-03	109	98						207	+/-30%
								182	98						280	
			SR 21/GOLDE	N HARVES	T CRK-REPLA	ACE CULV	ERT (Total)	182	98						280	